## **WEST Search History**



DATE: Friday, January 19, 2007

Hide?	Set Name	Query	<u>Hit</u> Count
	DB=U	ISPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
	L4	(L3 and 11) not 12	14
	L3	atra or all trans retinoic acid	533
	L2	arsenic and 11	40
	L1	(acute same (myelocytic or myeloblastic or myelomonocytic or monocytic or monoblastic or erythroblastic or erythroleukemia) same leukemia) or (leukemia same (schilling type or naegeli type)) or di guglielmo\$2 disease or acute erythremic myelosis	1685

END OF SEARCH HISTORY

	FILE 'MEDL	NE' ENTERED AT 03:12:55 ON 19 JAN 2007
L1	4368	S (ACUTE (5W) (MYELOCYTIC OR MYELOBLASTIC OR MYELOMONOCYTIC OR
L2	3077	S ACUTE PROMYELOCYTIC LEUKEMIA
L3	71	S L1 (50A) L2
L4	20056	S RETINOIC ACID
L5	18	S L4 AND L3
L6	6677	S U937
L7	5349	S U937/AB
L8	885	S ACUTE MONOCYTIC OR ACUTE MONOBLASTIC
L9	15	S (ACUTE MONOCYTIC OR ACUTE MONOBLASTIC)/AB AND L7

FILE 'STNGUIDE' ENTERED AT 03:27:21 ON 19 JAN 2007

L1
4368 SEA FILE=MEDLINE (ACUTE (5W) (MYELOCYTIC OR MYELOBLASTIC OR
MYELOMONOCYTIC OR MONOCYTIC OR MONOBLASTIC OR ERYTHROBLASTIC
OR ERYTHROLEUKEMIA) (15A) LEUKEM?) OR (LEUKEMI? (15A) (SCHILLIN
G OR NAEGELI)) OR DI GUGLIELMO? DISEASE OR ACUTE ERYTHREMIC
MYELOSIS